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STIC Database Tracking Number: 94803

**TO: Patricia Volpe
Location: 8A03
Art Unit : 3600
Friday, October 08, 2004**


Case Serial Number: 10/758563

**From: Etelka Griffin
Location: EIC 3600
PK5-Suite 804
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Search Notes

**LITIGATION SEARCH
#6338517**

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Terms: **patno=6338517** ([Edit Search](#))

488322 (09) 6338517 January 15, 2002

UNITED STATES PATENT AND TRADEMARK OFFICE GRANTED PATENT

6338517

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[Link to Claims Section](#)

January 15, 2002

Overhead console for a vehicle

INVENTOR: Canni, Adam - Auburn Hills, Michigan; Shields, Scott - White Lake, Michigan; Krapfl, Clifford - Dearborn, Michigan

APPL-NO: 488322 (09)

FILED-DATE: January 20, 2000

GRANTED-DATE: January 15, 2002


ASSIGNEE-AT-ISSUE: Lear Corporation, Southfield, Michigan, 02

ASSIGNEE-AFTER-ISSUE: May 30, 2000 - ASSIGNMENT OF ASSIGNORS INTEREST (SEE DOCUMENT FOR DETAILS)., LEAR CORPORATION 21557 TELEGRAPH ROAD SOUTHFIELD MICHIGAN 48034, Reel and Frame Number: 010884/0070

CORE TERMS: console, housing, accessory, module, overhead, headliner, cavity, rail, pouch, roof ...

ENGLISH-ABST:

An overhead console assembly for a vehicle includes accessory module compartments selectively positioned and removably secured to the overhead console for storing materials within the compartments. The overhead console includes a first console housing disposed to an inner surface of a structural member of a headliner assembly on a roofline of a vehicle, a second console housing disposed on the structural member of the headliner spaced apart from the first console housing and a center console housing disposed between the first and second console housings. At least one accessory module is removably secured to the center console housing. The at least one accessory module includes a housing, a storage area defined within the housing to retain materials stored within, and at least one securing member coupling the at least one module to a securement surface provided on the center console housing.

Source: [Legal](#) > [Area of Law - By Topic](#) > [Patent Law](#) > [Patents](#) > [U.S. Patents](#) > [Utility, Design and Plant Patents](#) 

Terms: **patno=6338517** ([Edit Search](#))

View: **Custom**

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Date/Time: Friday, October 8, 2004 - 3:29 PM EDT

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1 / 1 PLUSPAT - @QUESTEL-ORBIT - image

Patent Number :

US6338517 B1 20020115 [US6338517]

Title :

(B1) Overhead console for a vehicle

Patent Assignee :

(B1) LEAR CORP (US)

Patent Assignee :

Lear Corporation, Southfield MI [US]

Inventor(s) :

(B1) SHIELDS SCOTT (US); CANNI ADAM (US); KRAPFL CLIFFORD (US)

Application Nbr :

US48832200 20000120 [2000US-0488322]

Priority Details :

US48832200 20000120 [2000US-0488322]

Intl Patent Class :

(B1) B60N-003/00 B60R-007/04

EPO ECLA Class :

B60R-007/04

US Patent Class :

ORIGINAL (O) : 296037800; CROSS-REFERENCE (X) : 224281000 224311000
296037700

Document Type :

Basic

Citations :

US3917207; US4738481; US4783110; US4984725; US5020845; US5040990;
US5154617; US5169097; US5169105; US5303970; US5310237; US5522638;
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Publication Stage :

(B1) U.S. Patent (no pre-grant pub.) after Jan. 2, 2001

Abstract :

An overhead console assembly for a vehicle includes accessory module compartments selectively positioned and removably secured to the overhead console for storing materials within the compartments. The overhead console includes a first console housing disposed to an inner surface of a structural member of a headliner assembly on a roofline of a vehicle, a second console housing disposed on the structural member of the headliner spaced apart from the first console housing and a center console housing disposed between the first and second console housings. At least one accessory module is removably secured to the center console housing. The at least one accessory module includes a housing, a storage area defined within the housing to retain materials stored within, and at least one securing member coupling the at least one module to a securement surface provided on the center console housing.

Update Code :

2002-04

1 / 1 LGST - @EPO

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Application Number :

US48832200 20000120 [2000US-0488322]

Action Taken :

20000530 US/AS-A

ASSIGNMENT

OWNER: LEAR CORPORATION 21557 TELEGRAPH ROAD SOUTHFIELD MI; EFFECTIVE
DATE: 20000518

ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:CANNI, ADAM;SHIELDS,
SCOTT;KRAPFL, CLIFFORD;REEL/FRAME:010884/0070

20031007 US/CC-A
CERTIFICATE OF CORRECTION

20040525 US/RF-A
REISSUE APPLICATION FILED
EFFECTIVE DATE: 20040115
Update Code :
2004-29

1 / 1 CRXX - ©CLAIMS/RRX

Patent Number :
6,338,517 A 20020115 [US6338517]
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Lear Corp
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20040115 REISSUE REQUESTED
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EXAMINATION GROUP RESPONSIBLE FOR REISSUEPROCESS: 3612

Reissue Patent Number:

Patent Number :
US 6338517 BA 20020115 [US6338517]
Title :
OVERHEAD CONSOLE FOR A VEHICLE
Inventor(s) :
CANNI ADAM [US]; SHIELDS SCOTT [US]; KRAPFL CLIFFORD [US]
Patent Assignee (Words) :
LEAR CORP [US]
Application Details :
US 488322/00-A 20000120 [2000US-0488322]
Priority Details :
US 488322/00-A 20000120 [2000US-0488322]
Intl. Patent Class. :
B60N-003/00; B60R-007/04

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US6338517 B1 20020115 [US6338517]
Application Number :
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Action Taken :
20000530 US/AS-A
ASSIGNMENT
OWNER: LEAR CORPORATION 21557 TELEGRAPH ROAD SOUTHFIELD M; EFFECTIVE
DATE: 20000518
ASSIGNMENT OF ASSIGNORS INTEREST;ASSIGNORS:CANNI, ADAM;SHIELDS,
SCOTT;KRAPFL, CLIFFORD;REEL/FRAME:010884/0070

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